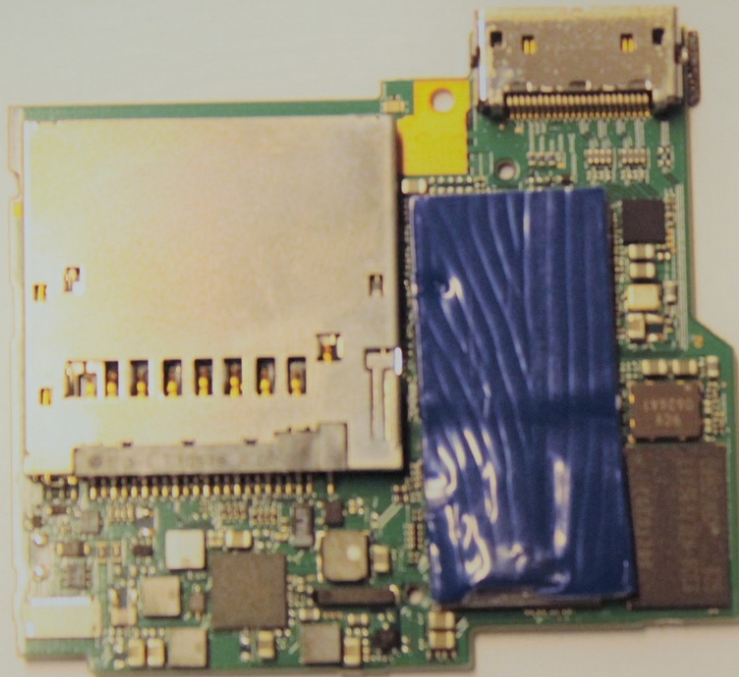




Sony Cyber-Shot DSC-TX9 Card Reader Replacement

This guide will demonstrate how to replace the Memory Card Reader. This will fix the "Unable to Read Memory Card" Error on the Sony Cyber-Shot DSC-TX9.

Written By: Yegor Shea



INTRODUCTION

This guide will demonstrate how to replace the Memory Card Reader. This will fix the "Unable to read memory card" Error.



TOOLS:

- [Spudger](#) (1)
 - [Phillips #00 Screwdriver](#) (1)
 - [Tweezers](#) (1)
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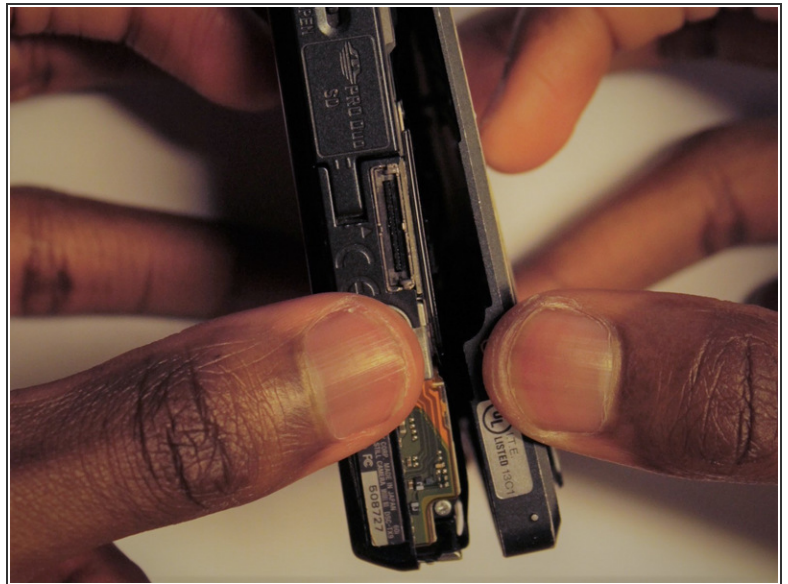
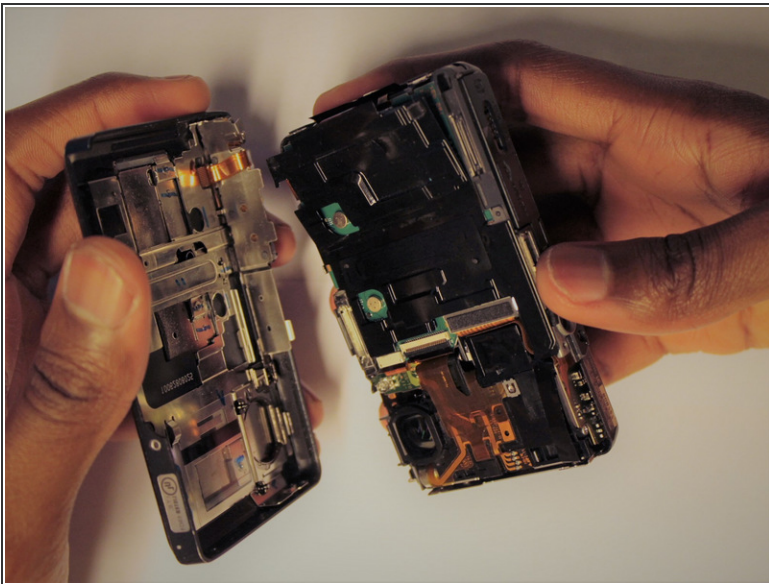
Step 1 — Prerequisites Only



- Use a Phillips #0 screwdriver to unscrew the six 2mm screws on the outer case of the camera.

☞ If there is a battery or SD card inside remove before beginning the process.

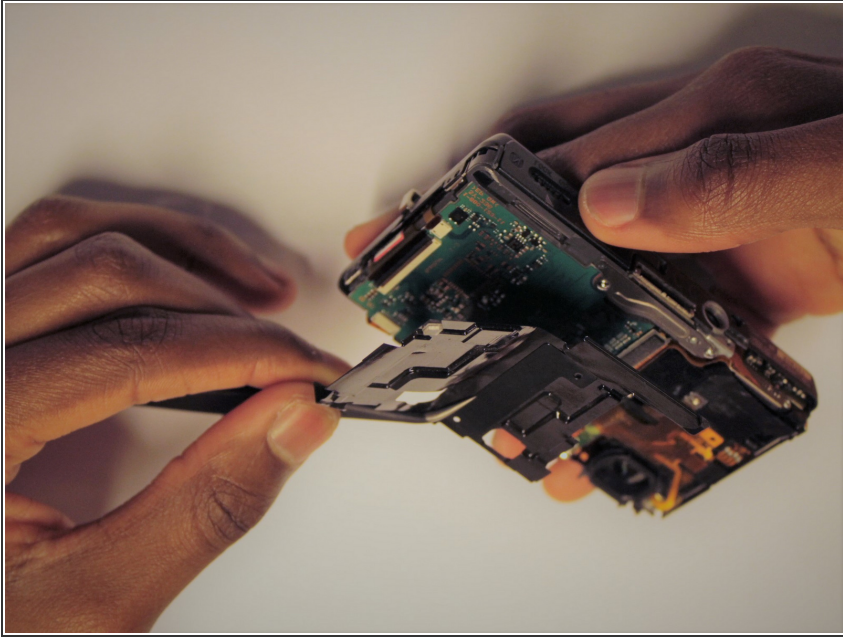
Step 2



- Use your hands or a Spudger to Pull off the front cover of the camera.

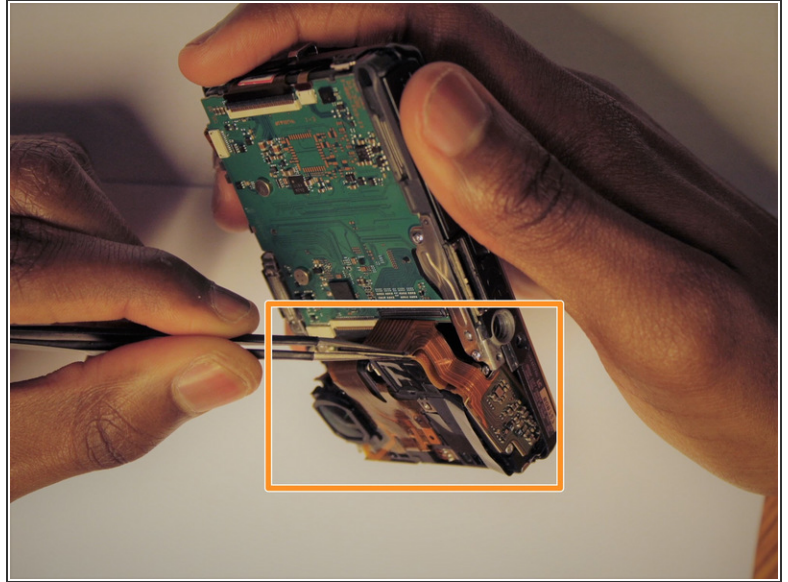
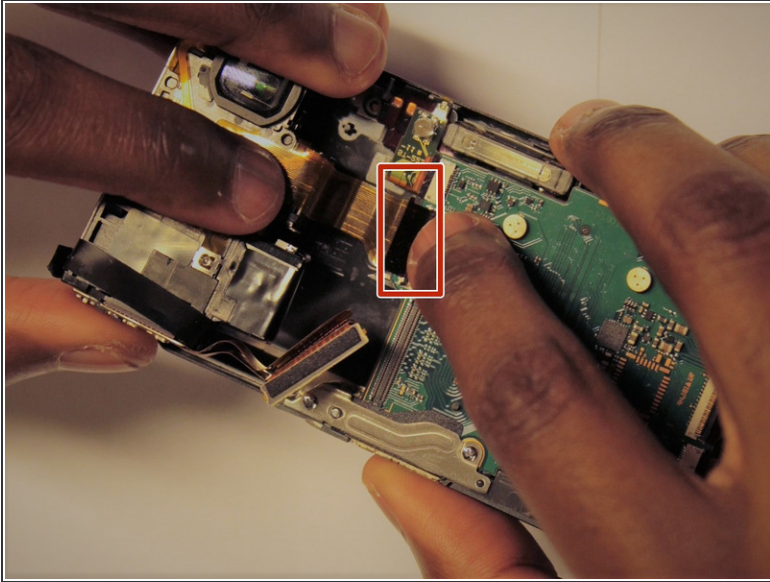
⚠ If the casing is not coming apart easily, do not force it.

Step 3



- Remove the protective black cover layer with your hands and set it aside.
- ⓘ The use of tweezers may be necessary if the cover is difficult to remove.

Step 4

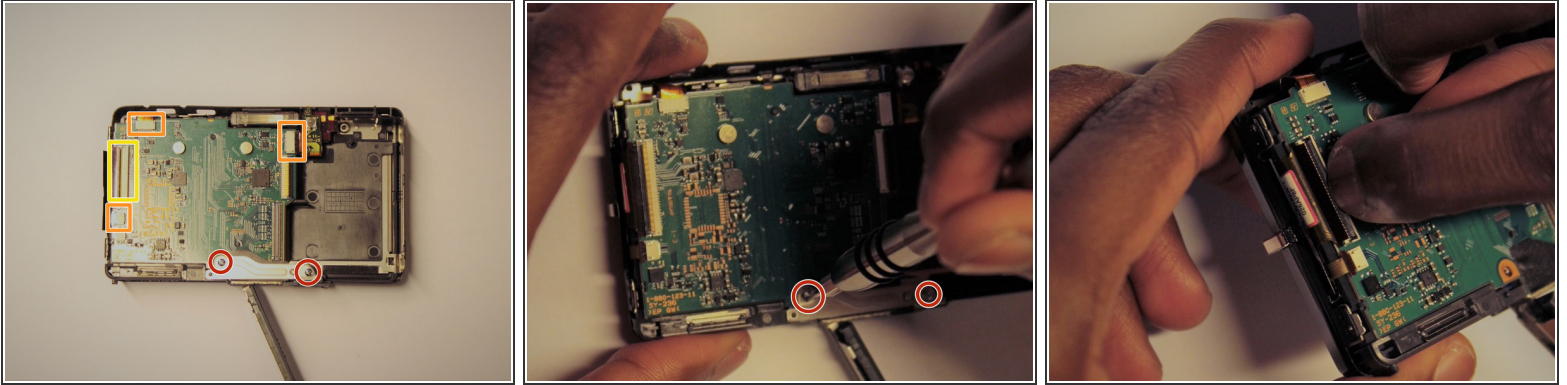


- The ZIF connector can be removed by flipping the small black holder into the upright position and then sliding the ribbon cable out carefully.
- Once this has been done, use tweezers to unplug the flat topped connector for the lens' circuit board from the motherboard.

 **DO NOT** force the ribbon cables or they will rip.

 Refer to the ([Recognizing & Disconnecting Cable Connectors](#)) page for assistance.

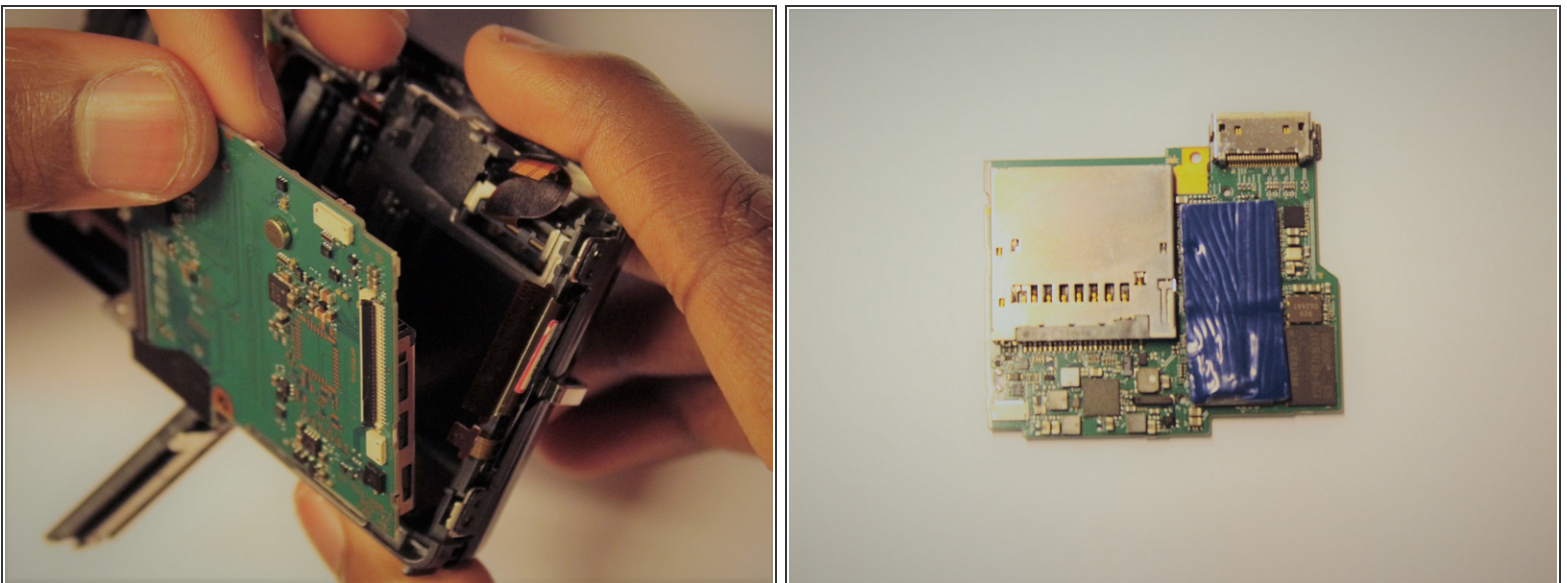
Step 5 — Card Reader



- Using a Phillips head screw driver, remove the two screws for the metal plate on the bottom.
- Detach the smaller ribbon cables by sliding them out.
- Detach the large ribbon cable by flipping the small black holder in an upright position and then sliding the cable out carefully.

⚠ Detach the ribbon cables slowly and carefully or they will rip.

Step 6



- Carefully remove the Memory card circuit board.

⚠ The circuit board should come out with little force. If it does not, make sure all connections are disconnected.

To reassemble your device, follow these instructions in reverse order.

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